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david R. Cheriton, Carey L. Williamson

May 1987 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1987 ACM SIGMETRICS conference on Measurement and modeling of computer systems**, Volume 15 Issue 1

Full text available: [pdf\(1.32 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Communication systems are undergoing a change in use from stream to request-response or transaction communication. In addition, communication systems are becoming increasingly based on high-speed, low delay, low error rate channels. These changes call for a new generation of networks, network interfaces, and transport protocol design. The performance characteristics of request-response protocols on these high-performance networks should guide the design of this new generati ...

- 2** [Overlay & peer-to-peer networks: Bullet: high bandwidth data dissemination using an overlay mesh](#)

Dejan Kostić, Adolfo Rodriguez, Jeannie Albrecht, Amin Vahdat

October 2003 **Proceedings of the nineteenth ACM symposium on Operating systems principles**

Full text available: [pdf\(416.10 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In recent years, overlay networks have become an effective alternative to IP multicast for efficient point to multipoint communication across the Internet. Typically, nodes self-organize with the goal of forming an efficient overlay tree, one that meets performance targets without placing undue burden on the underlying network. In this paper, we target high-bandwidth data distribution from a single source to a large number of receivers. Applications include large-file transfers and real-time mul ...

Keywords: bandwidth, overlays, peer-to-peer

- 3** [Increasing web server throughput with network interface data caching](#)

Hyong-youb Kim, Vijay S. Pai, Scott Rixner

October 2002 **Proceedings of the 10th international conference on Architectural**

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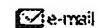
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